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F765Fo
Prescott
Reserve

Flat
Folio

U. S. Department of Agriculture

FOREST SERVICE

GIFFORD PINCHOT, FORESTER

270

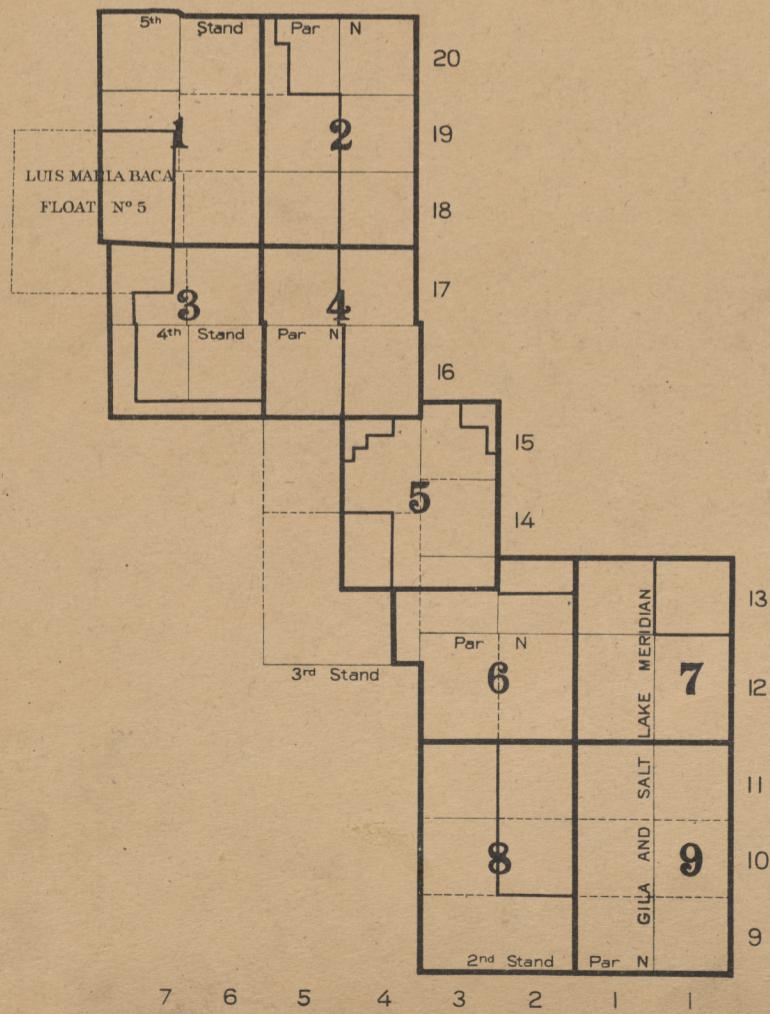
FOREST ATLAS

OF THE

NATIONAL FORESTS OF THE UNITED STATES

PREScott

FOLIO



AGRU
BHJ

FOREST ATLAS

GENERAL CLASSIFICATION

Commercial Timber

[Color Box]	Less than 2,000 B.F. per acre
[Color Box]	2,000 to 5,000 B.F. per acre
[Color Box]	5,000 to 10,000 B.F. per acre
[Color Box]	10,000 to 25,000 B.F. per acre
[Color Box]	25,000 to 50,000 B.F. per acre
[Color Box]	Woodland, cordwood, poles, etc.
[Color Box]	Chaparral or brush
[Color Box]	Sagebrush
[Color Box]	Grassland, parks, etc.
[Color Box]	Barren, above timberline, etc.
[Image]	Desert
[Image]	Burn, not restocking
[Image]	Burn, scattering trees
[Image]	Burn, forest cover established
[Image]	Windfall
[Image]	Bug-killed or diseased
[Image]	Old cutting, less than $\frac{1}{2}$ of the merchantable timber removed
[Image]	Old cutting, $\frac{1}{2}$ to $\frac{2}{3}$ of the merchantable timber removed
[Image]	Old cutting, $\frac{2}{3}$ to all of the merchantable timber removed
[Image]	Timber sales, less than $\frac{1}{2}$ of the merchantable timber removed
[Image]	Timber sales, $\frac{1}{2}$ to $\frac{2}{3}$ of the merchantable timber removed
[Image]	Timber sales, $\frac{2}{3}$ to all of the merchantable timber removed
[Color Box]	Cultivated
[Image]	Irrigated

TITLE

[Image]	Alienations
[Image]	Permanent alienations
(A)	State lands, approved
(O)	State lands, not approved
I	Indian allotments
L	Lien selections
RP	Railway lands, patented
R	Railway lands, not patented
HP	Homesteads, patented
H	Homesteads, not patented
CE	Cash entry
T	Timber and stone
C	Coal entry
TE	Townsitite entry
[Color Box]	Mineral lode claims, patented
[Color Box]	Mineral placer claims, patented
[Color Box]	Mineral mill site, patented
[Color Box]	Mineral classification

GRAZING MAP LEGEND

[Image]	Supervisor's headquarters
[Image]	Supervisor's division
[Image]	Ranger's division
[Image]	Grazing districts
[Image]	Open for all stock
[Image]	Open for cattle and horses only.
[Image]	Open for sheep and goats only
[Image]	Closed for all stock
[Image]	Lambing grounds
[Image]	Driveways for stock
[Image]	Corral

CONVENTIONAL SIGNS

[Image]	Block line
[Image]	Compartment line, sales
[Image]	Boundary line for all other classifications
[Image]	Grant line
[Image]	Telegraph line
[Image]	Telephone line
[Image]	Power line
[Image]	Pipe line
[Image]	Aqueduct
[Image]	Railroad
[Image]	Tramway
[Image]	Wire rope conveyor
[Image]	Wagon road
[Image]	Secondary or private road
[Image]	Pack trail
[Image]	Foot trail
[Image]	Fire line
[Image]	Fence
[Image]	Ditch
[Image]	Flume
[Image]	Slide
[Image]	Log driving route
[Image]	Rollway
[Image]	Skidway
[Image]	Bridge
[Image]	Ferry
[Image]	Ford
[Image]	Sowing
[Image]	Nursery
[Image]	Corral
[Image]	Supervisor's headquarters
[Image]	Ranger's headquarters
[Image]	House
[Image]	Railroad station
[Image]	Stage station
[Image]	Power station
[Image]	Hotel
[Image]	Store
[Image]	School
[Image]	Church
[Image]	Cemetery
[Image]	TELE. Telegraph office
[Image]	TLP Telephone office
[Image]	Cabin
[Image]	Dairy
[Image]	Logging camp
[Image]	Sawmill, portable
[Image]	Sawmill, stationary
[Image]	Grist mill
[Image]	Grist and sawmill
[Image]	Apiary
[Image]	Mine location, unpatented

U.S. Improvements made by the United States
are marked U. S.

Proposed improvements are shown by the appropriate sign and are designated by "Proposed" on the margin of the maps

Abandoned improvements are shown by zeros O O O O and designated on the margin of the maps

ALPHA-NUMERIC SYMBOLS FOR WESTERN COMMERCIAL TREE SPECIES

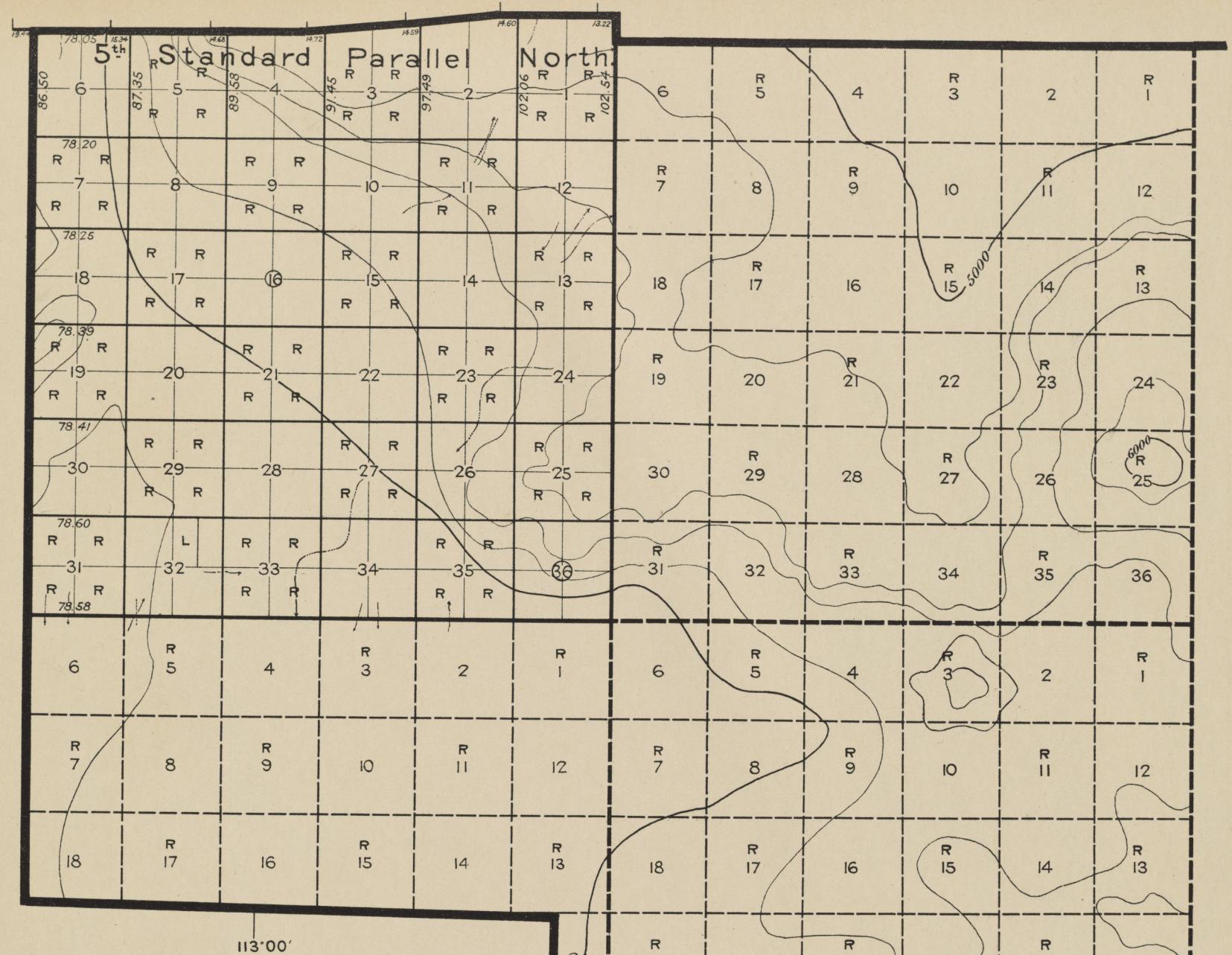
These will be used on maps, where limited space makes necessary, in the following manner:

D129 = Pseudotsuga taxifolia, average stand 29,000 B.M. per acre

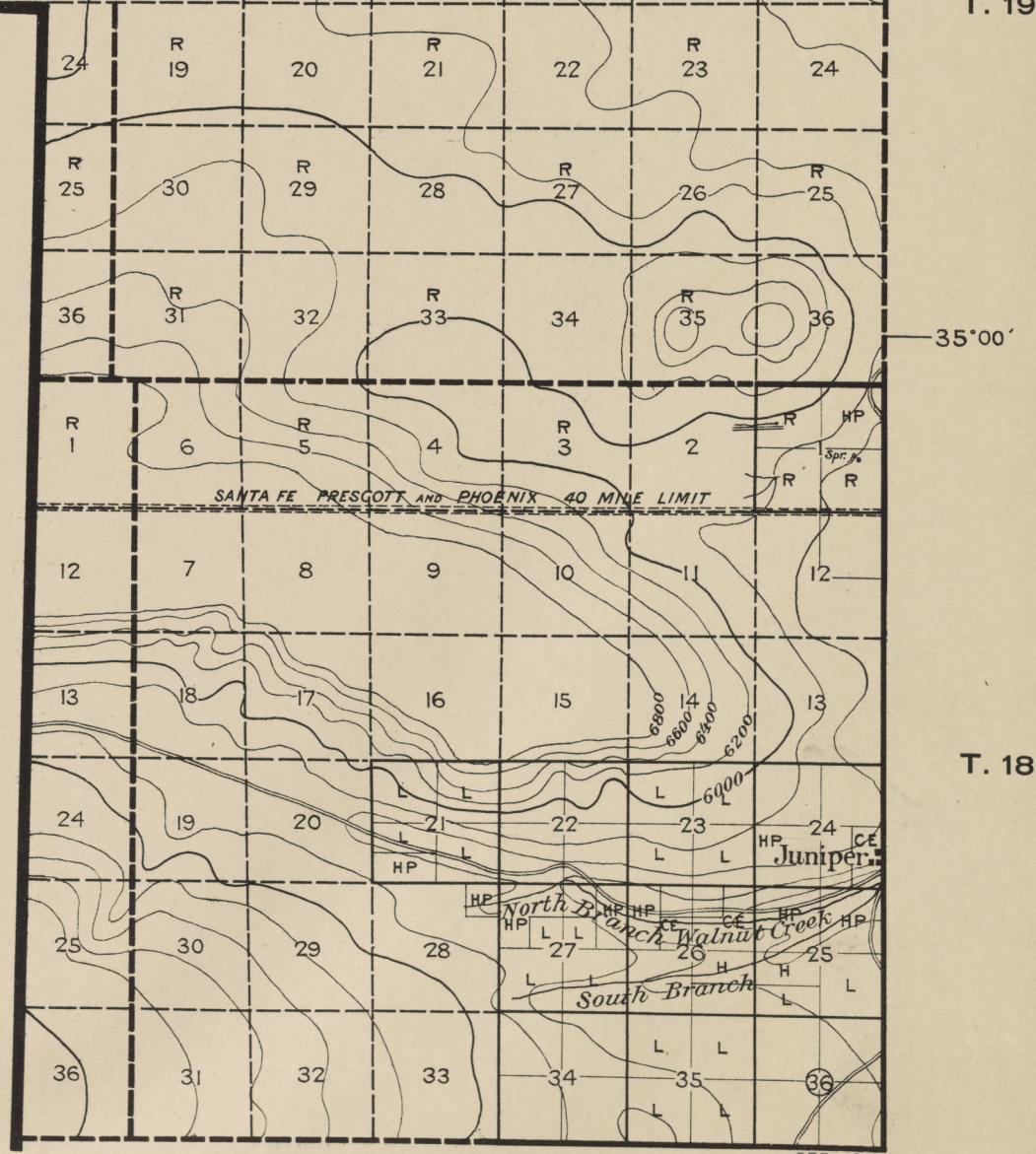
Q612 = Quercus agrifolia, average stand 12 cords per acre

T67 = Thuja plicata, average stand 7 tele-poles per acre

P0	Pinus murrayana	Lodgepole Pine
1	flexilis	Limber Pine
2	monticola	Western White Pine
3	lambertiana	Sugar Pine
4	ponderosa	Yellow Pine
5	coulteri	Coulter Pine
6	sabiniana	Gray Pine
7	jeffreyi	Jeffrey Pine
8	radiata	Monterey Pine
9	attenuata	Knobcone Pine
B2	strobiformis	Mexican White Pine
5	albicaulis	White-bark Pine
6	torreana	Torrey Pine
7	edulis	Pinon
9	monophylla	Single-leaf Pinon
A1	Abies magnifica	Magnificent Fir
2	concolor	White Fir
3	shastensis	Shasta Fir
4	nobilis	Noble Fir
5	lasiocarpa	Alpine Fir
6	grandis	Lowland Fir
7	arizonica	Arizona Cork Fir
8	amabilis	Lovely Fir
9	venusta	Bristle-cone Fir
S2	Picea engelmanni	Engelmann Spruce
3	parryana	Blue Spruce
5	breweriana	Weeping Spruce
6	sitchensis	Sitka Spruce
D1	Pseudotsuga taxifolia	Douglas Fir (Red)
5	macrocarpa	Bigcone Spruce
H5	Tsuga mertensiana	Black Hemlock
6	heterophylla	Western Hemlock
R1	Sequoia sempervirens	Redwood
5	washingtoniana	Bigtree
C5	Chamaecyparis nootkatensis	Yellow Cedar
6	lawsoniana	Port Orford Cedar
T6	Thuja plicata	Red Cedar
L5	Larix lyallii	Alpine Larch
7	occidentalis	Western Larch
O5	Libocedrus decurrens	Incense Cedar
K5	Cupressus macrocarpa	Macnab Cypress
6	macrocarpa	Monterey Cypress
7	arizonica	Arizona Cypress
8	goveniana	Gowen Cypress
J1	Juniperus utahensis	Utah Juniper
2	pachyphleba	Alligator Juniper
4	occidentalis	Western Juniper
5	sabinoides	Mountain Juniper
7	californica	California Juniper
9	monosperma	One seed Juniper
Q0	Quercus chryssolepis	Canyon Live Oak
1	californica	California Black Oak
2	lobata	California White Oak
3	douglasii	Blue Oak
4	garryana	Pacific Post Oak
5	wislizeni	Highland Oak
6	agrifolia	California Live Oak
7	gambelii	Gambel Oak
8	densiflora	California Tanbark Oak
9	engelmanni	Engelmann Oak
M2	Acer macrophyllum.	Oregon Maple
5	glabrum	Dwarf Maple
9	negundo californicum	California Boxelder
W0	Populus trichocarpa	Black Cottonwood
2	fremontii	Fremont Cottonwood
5	tremuloides	Aspen
7	angustifolia	Narrowleaf Cottonwood
F1	Fraxinus pennsylvanica	Red Ash
6	oregona	Oregon Ash
8	lanceolata	Green Ash
U1	Prunus demissa	Western Choke Cherry
Y7	Platanus wrightii	Arizona Sycamore
8	racemosa	California Sycamore
X0	Salix lasiandra	Western Black Willow
2	sessilifolia	Silverleaf Willow
9	amygdaloidea	Almondleaf Willow



LUIS MARIA BACA
FLOAT N° 5

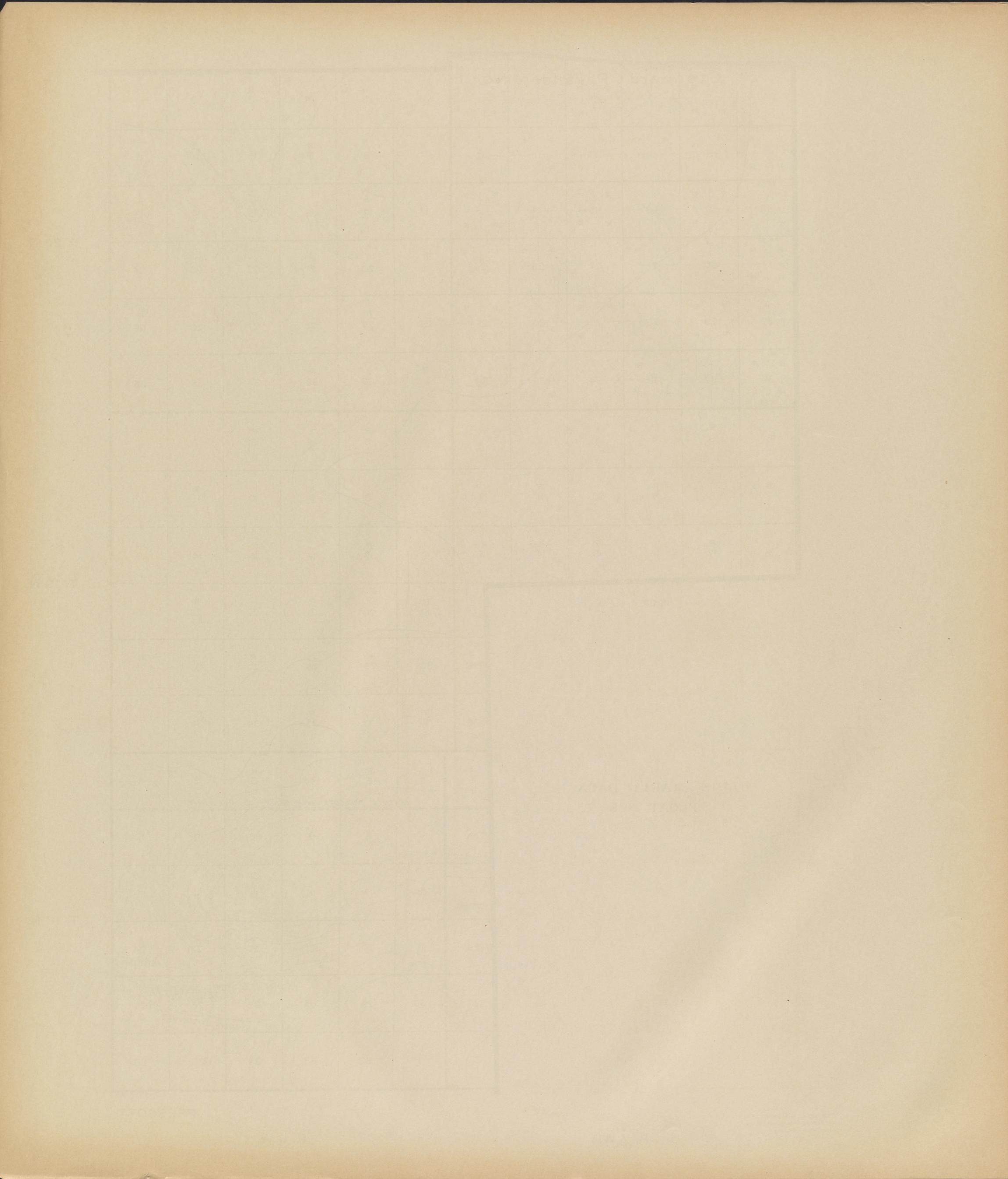


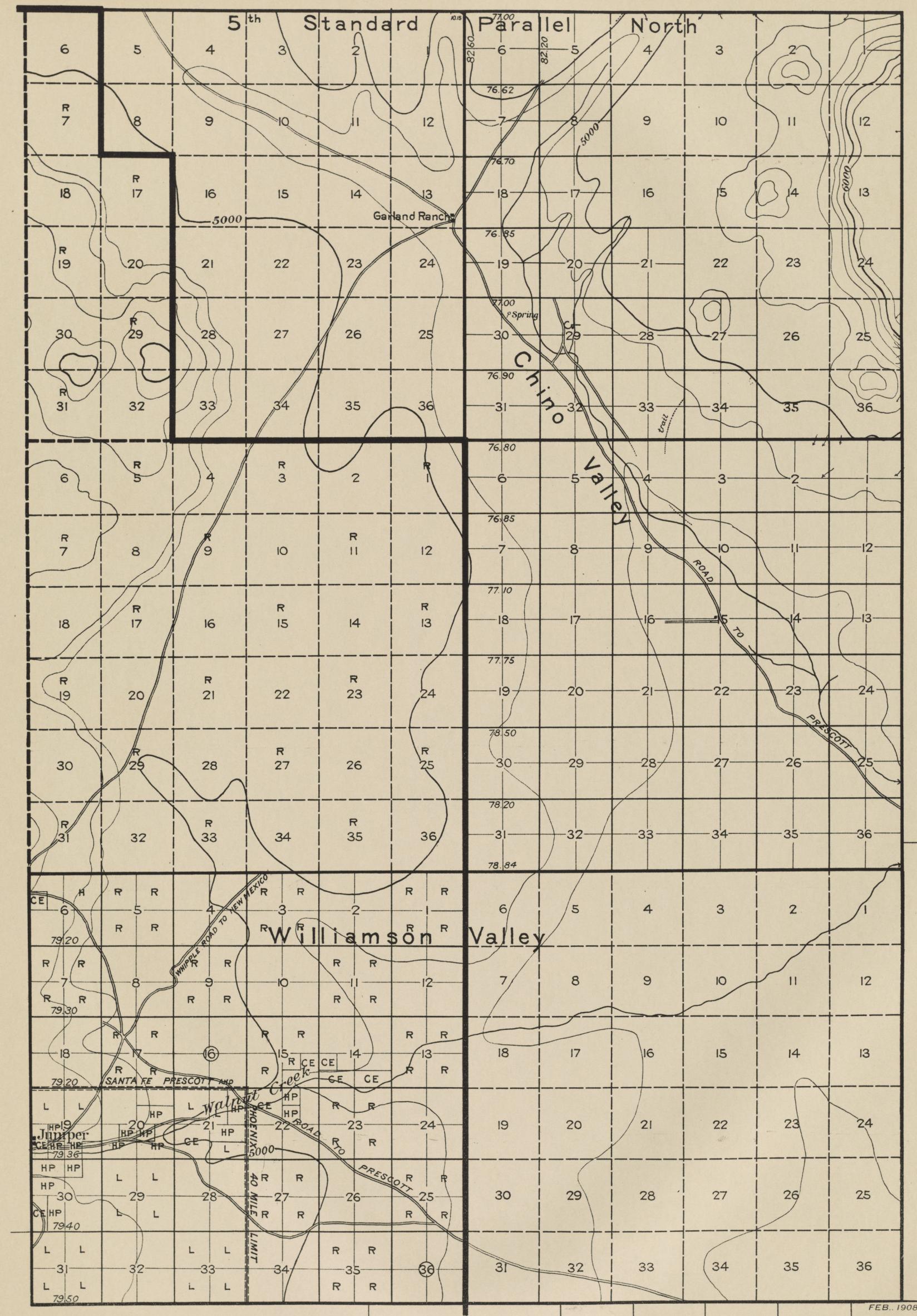
*Topography by U. S. Geological Survey
Land lines by General Land Office
Classification by Forest Service*

R. 7 W.

R. 6 W.

PRESCOTT



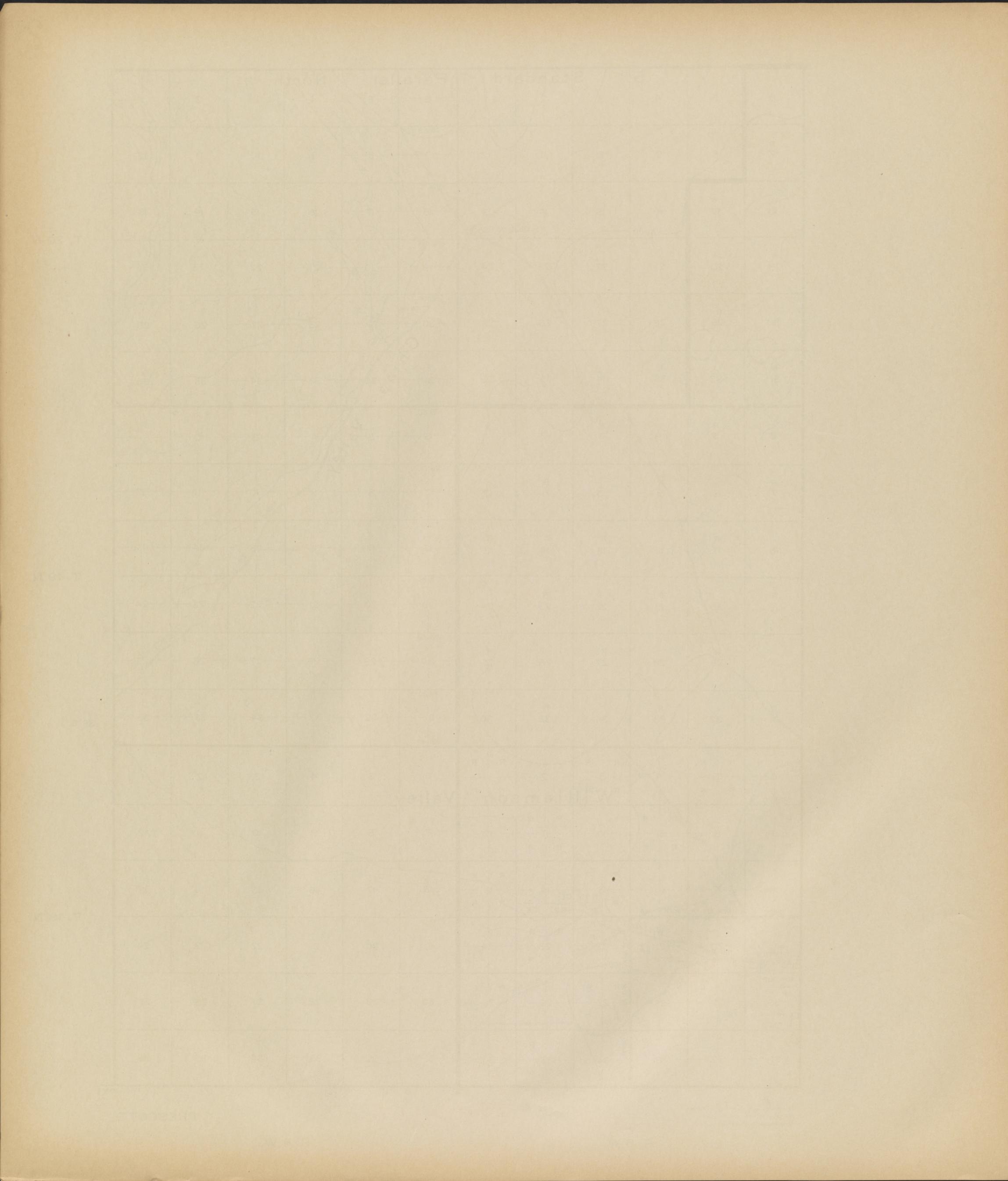


Topography by U. S. Geological Survey
Land lines by General Land Office
Classification by Forest Service

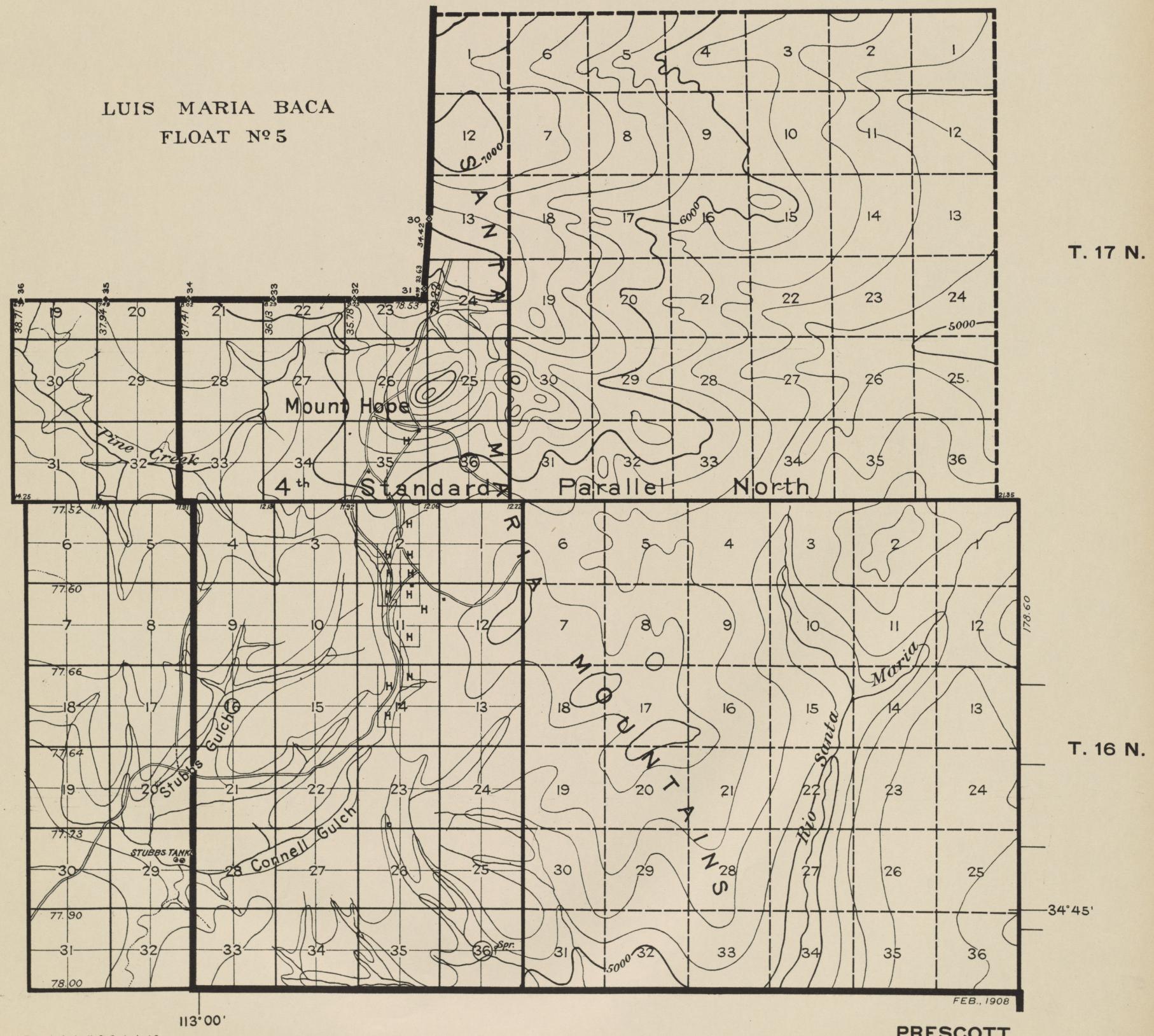
112°45'

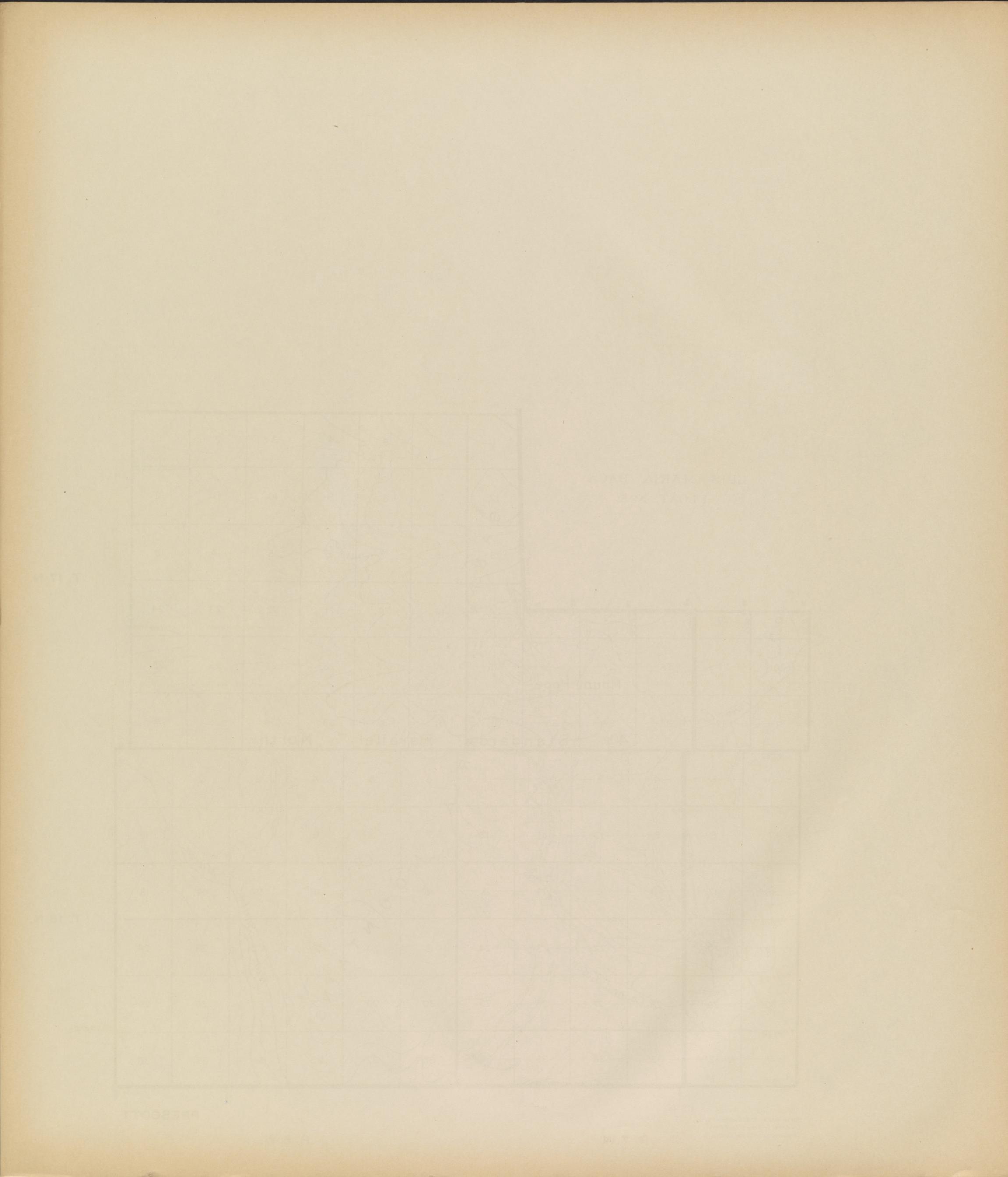
R. 5 W.

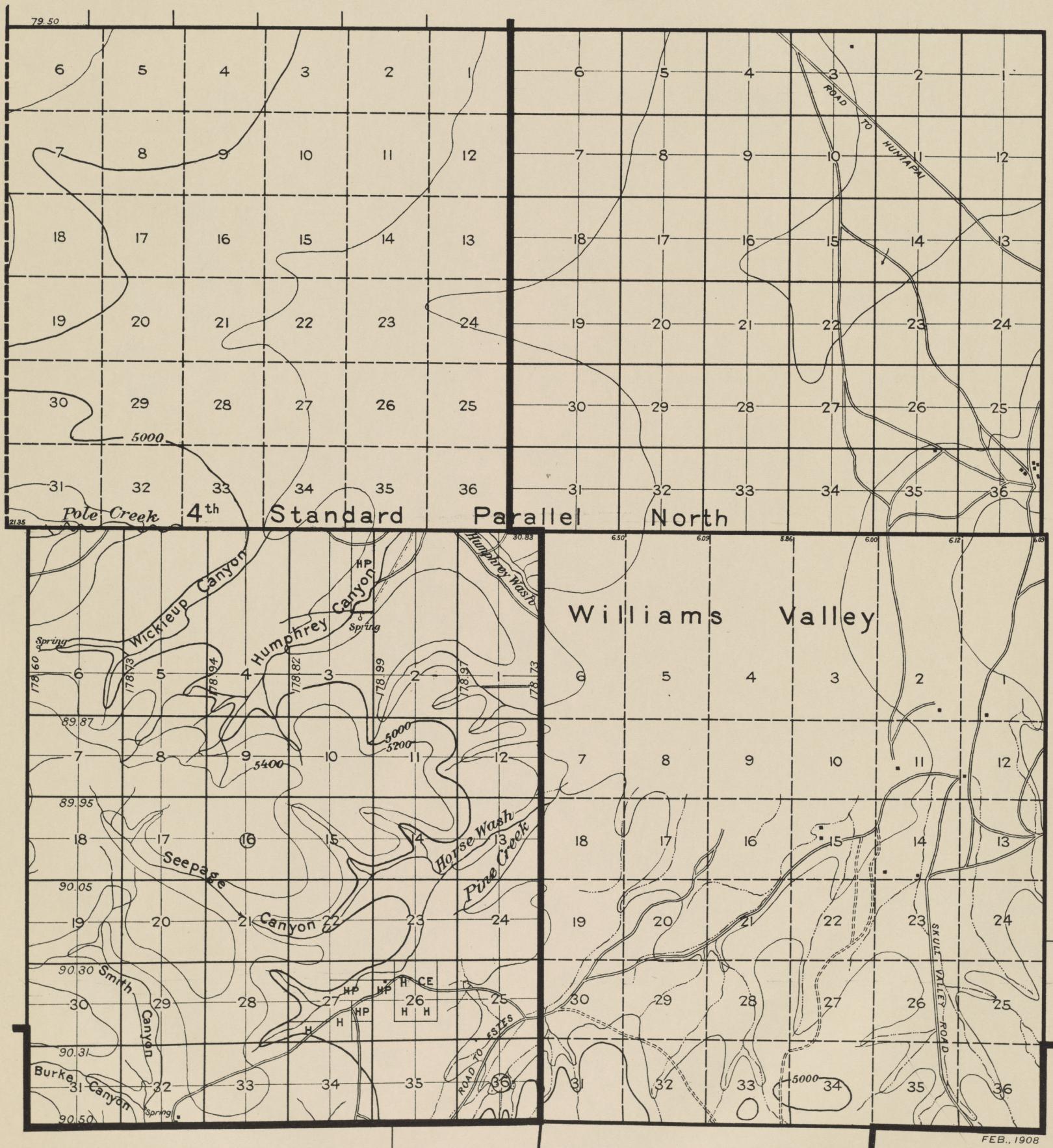
R. 4 W.

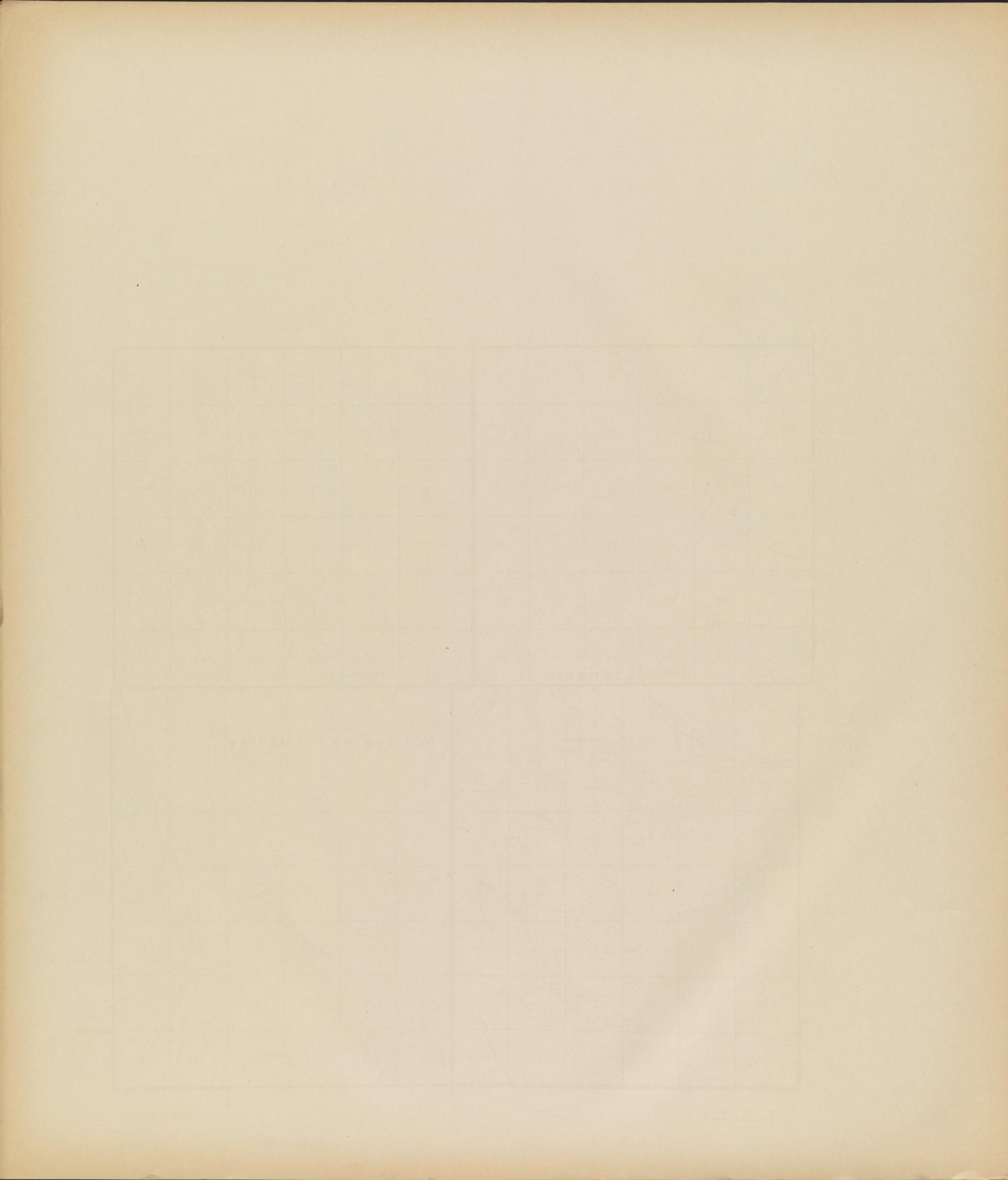


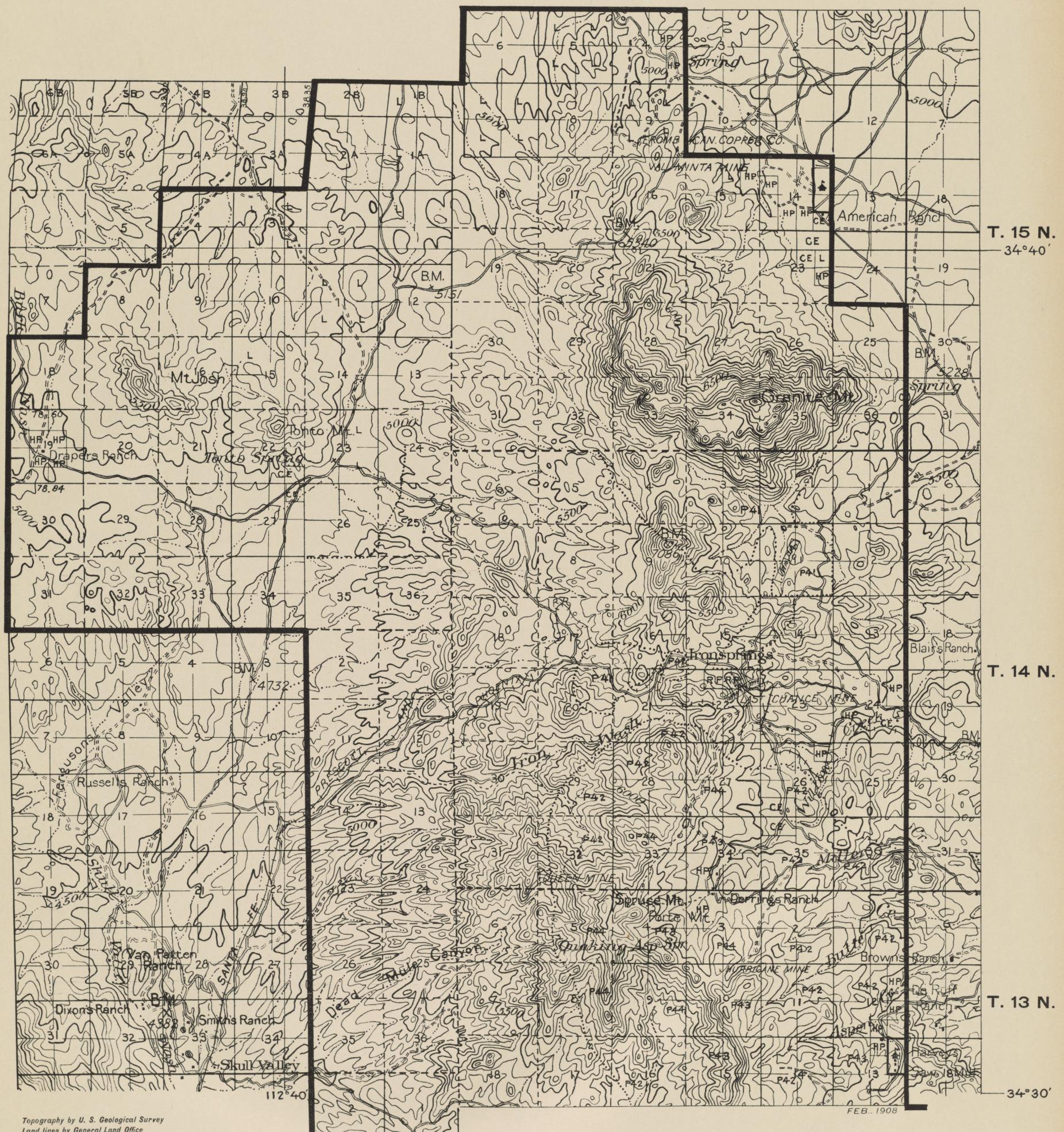
LUIS MARIA BACA
FLOAT N° 5

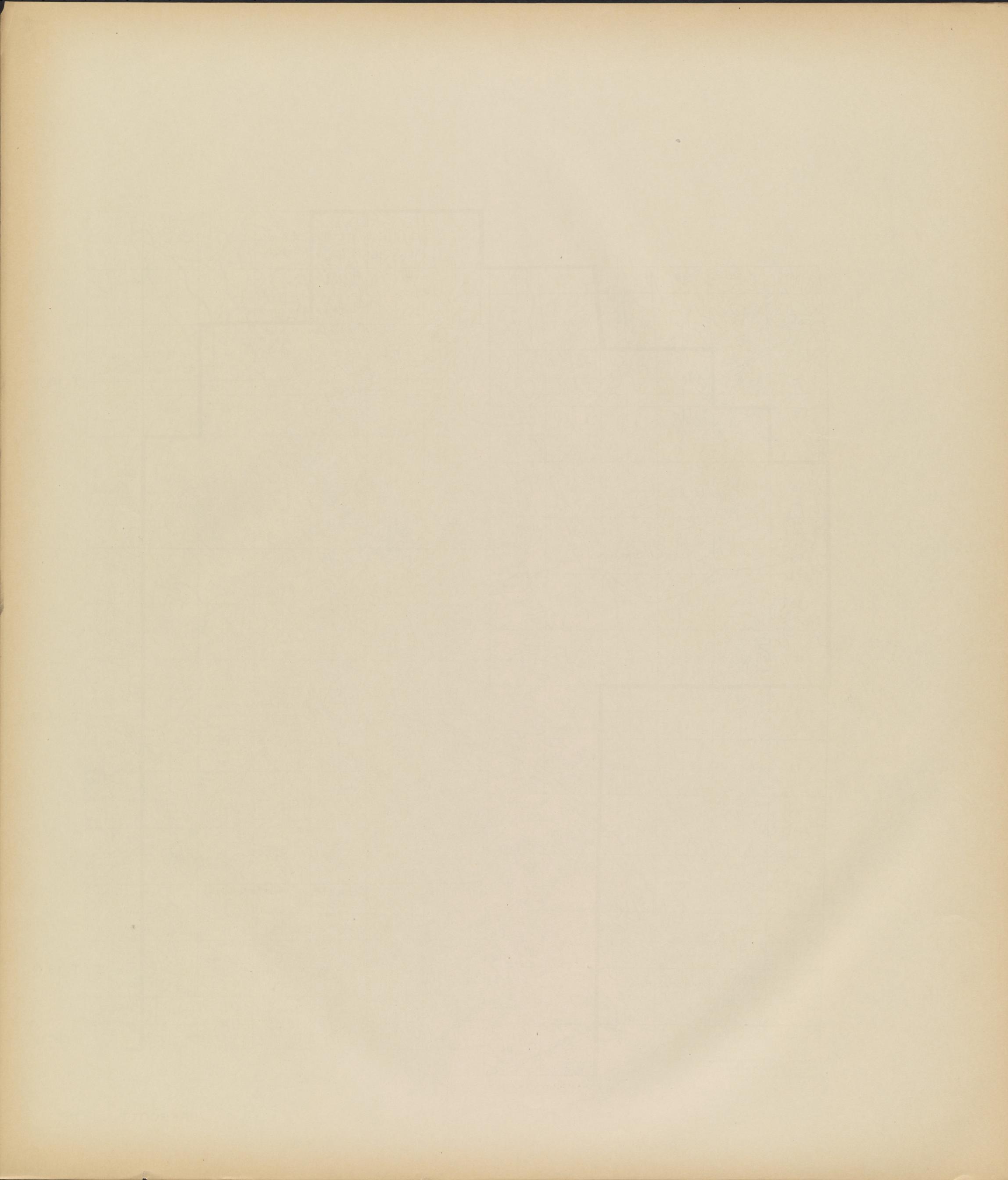


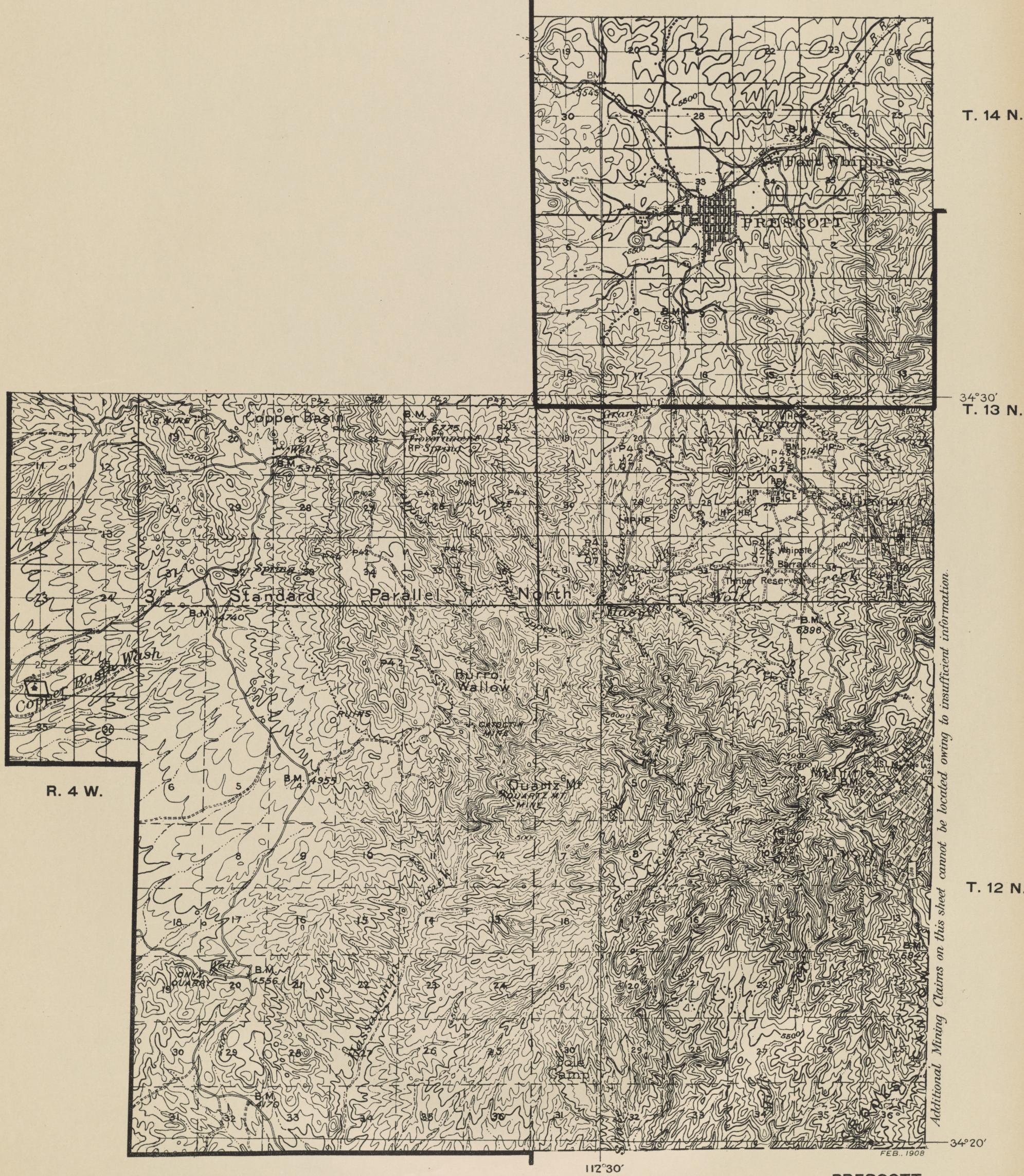












Additional Mining Claims on this sheet cannot be located owing to insufficient information.

- 34°30'
T. 13 N.

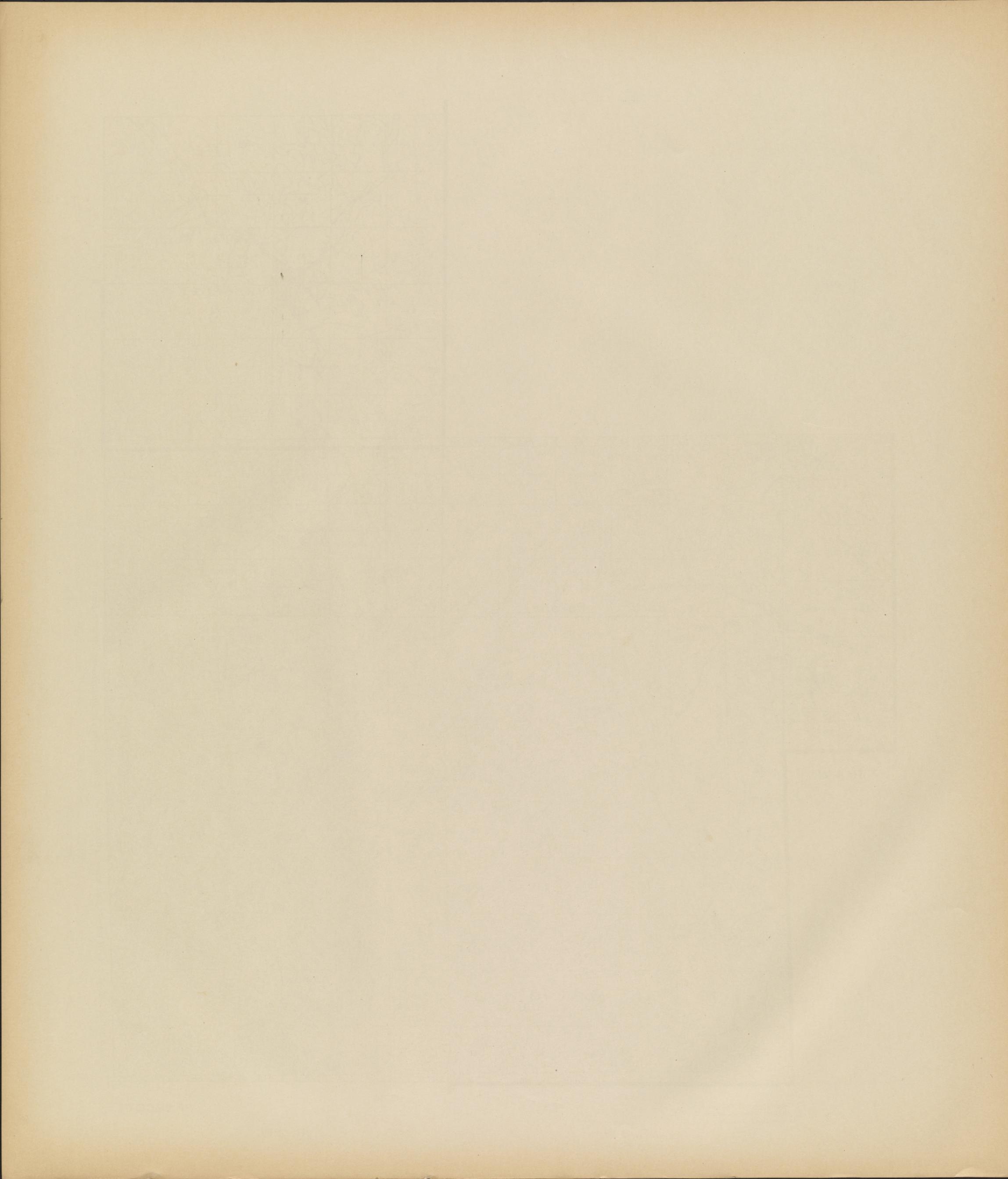
T. 14 N.

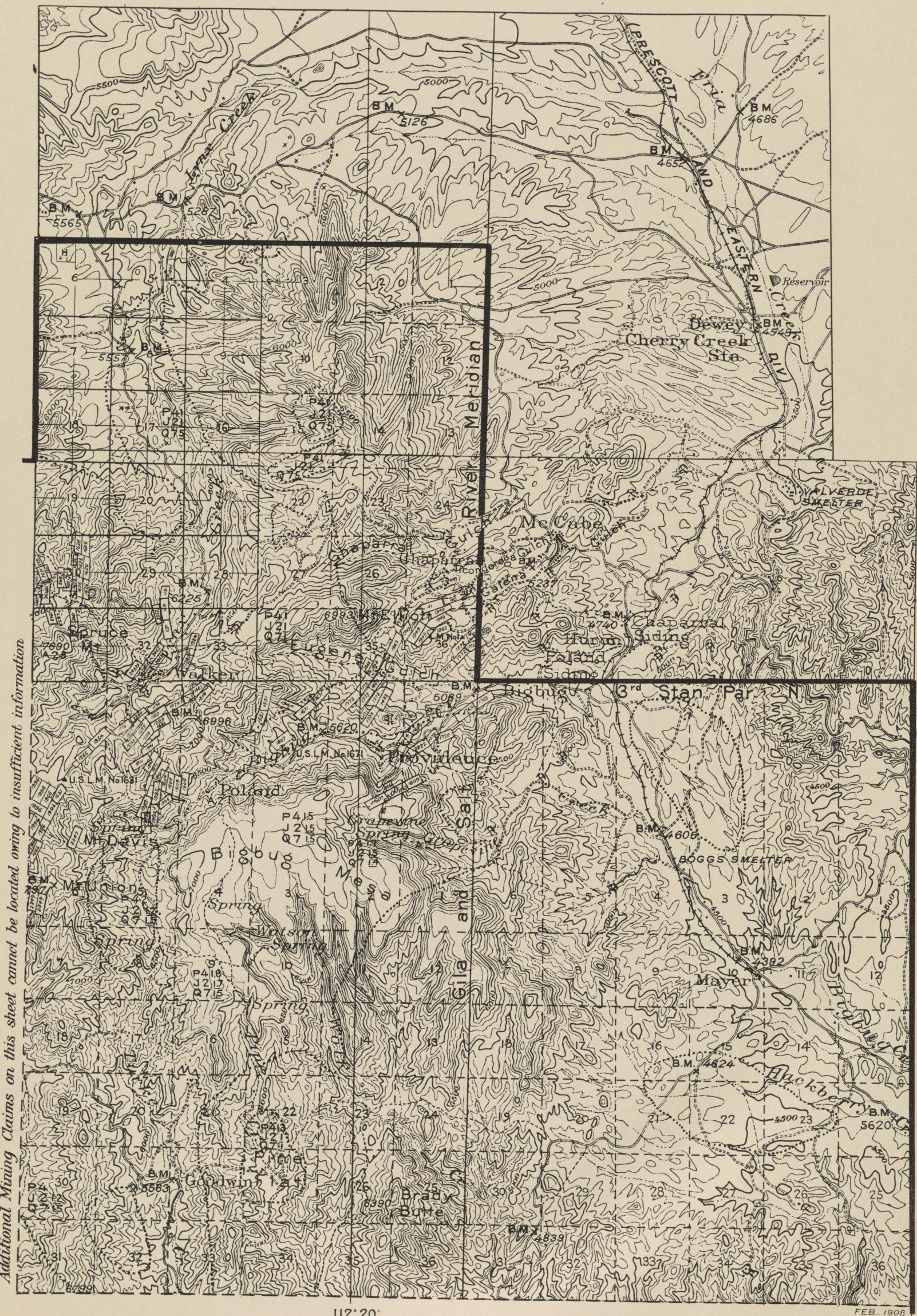
R. RESCOTT

112°30'

R. 2 W.

R. 3 W.





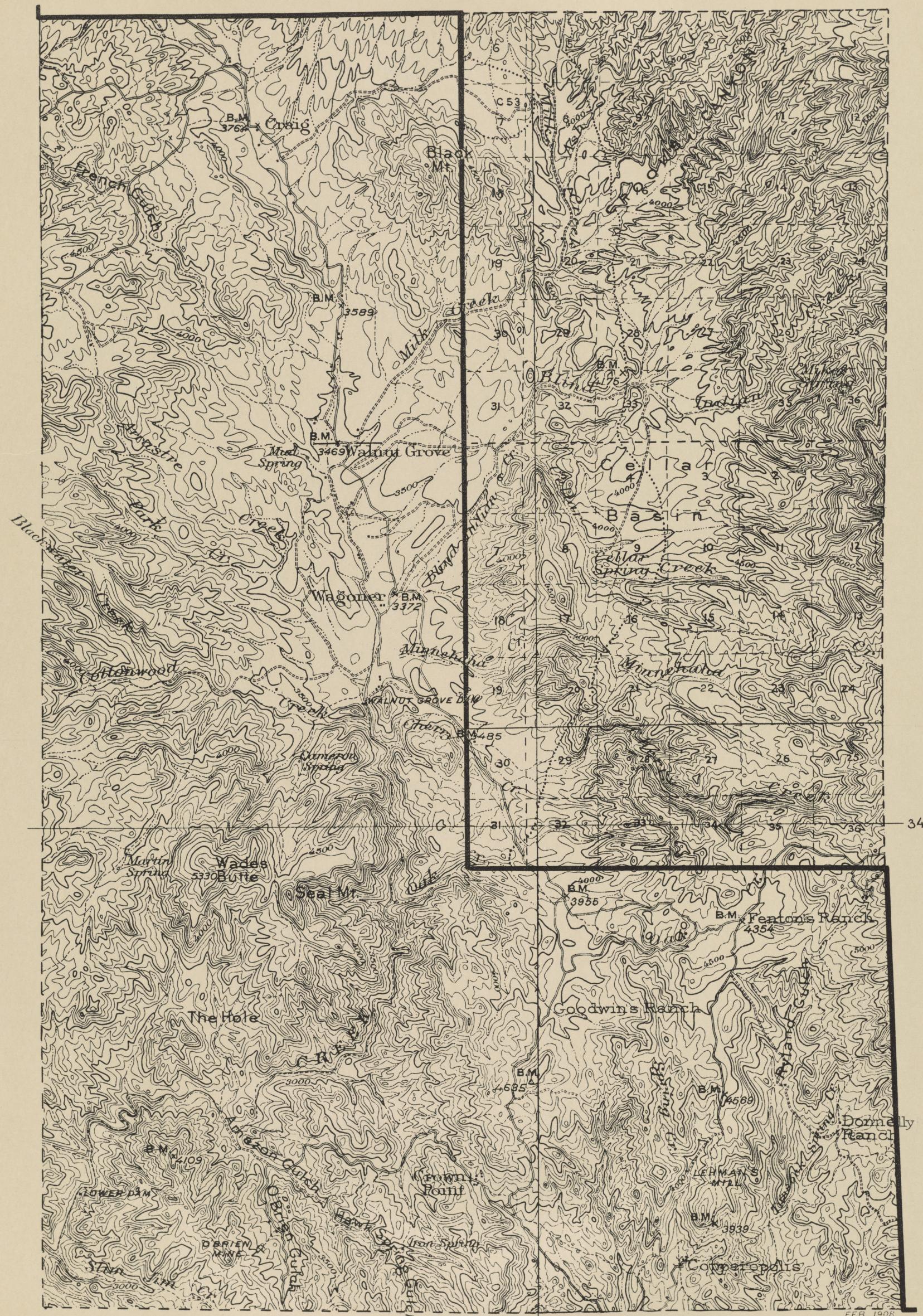
Additional Mining Claims on this sheet cannot be located owing to insufficient information.

Topography by U. S. Geological Survey
Land lines by General Land Office
Classification by Forest Service

R. 1 W.

R. 1 E.

PREScott



Topography by U. S. Geological Survey
Land lines by General Land Office
Classification by Forest Service

R. 3 W.

112°30'

PRESCOTT

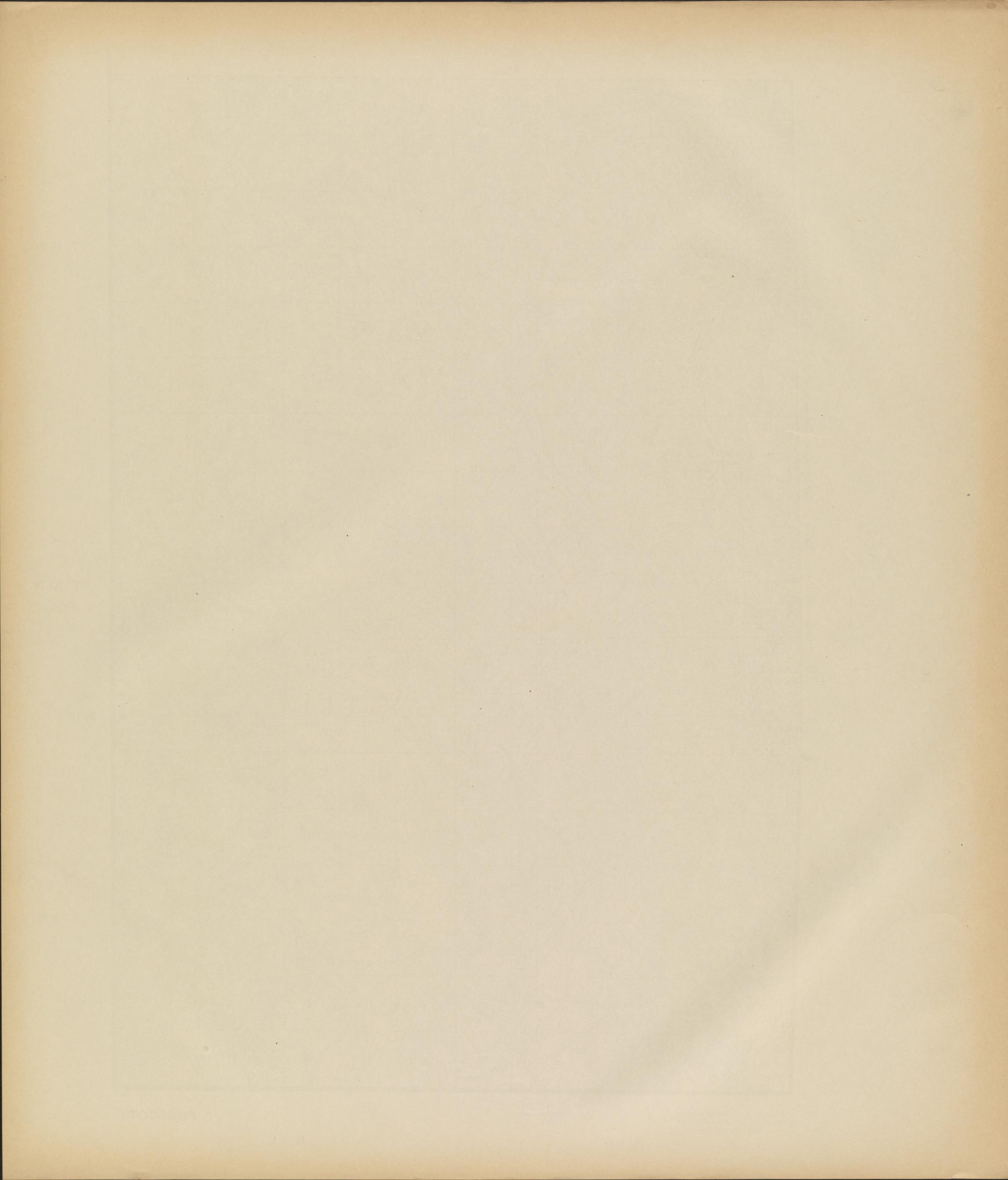
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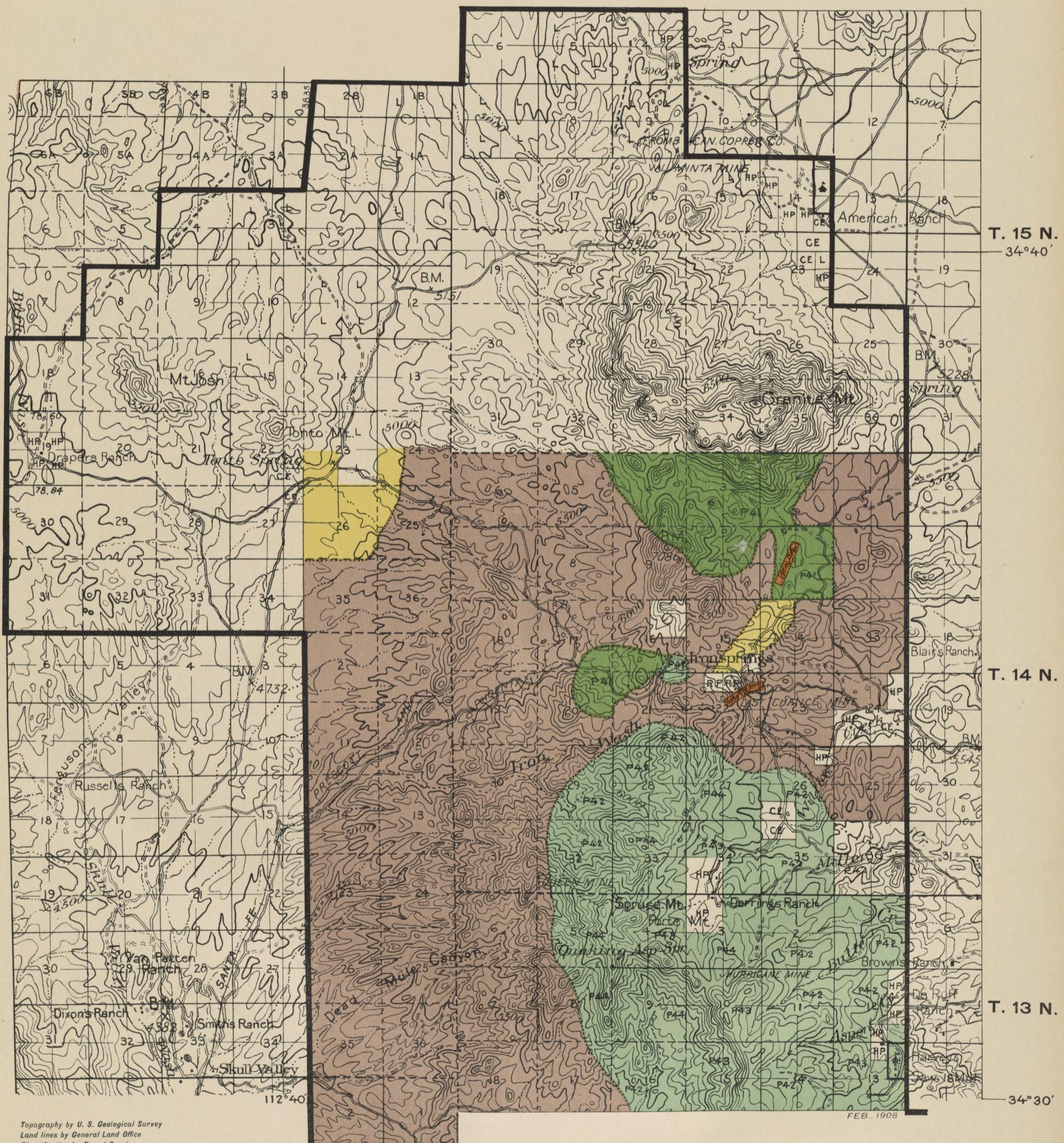
FEB. 1908





FEB., 1908



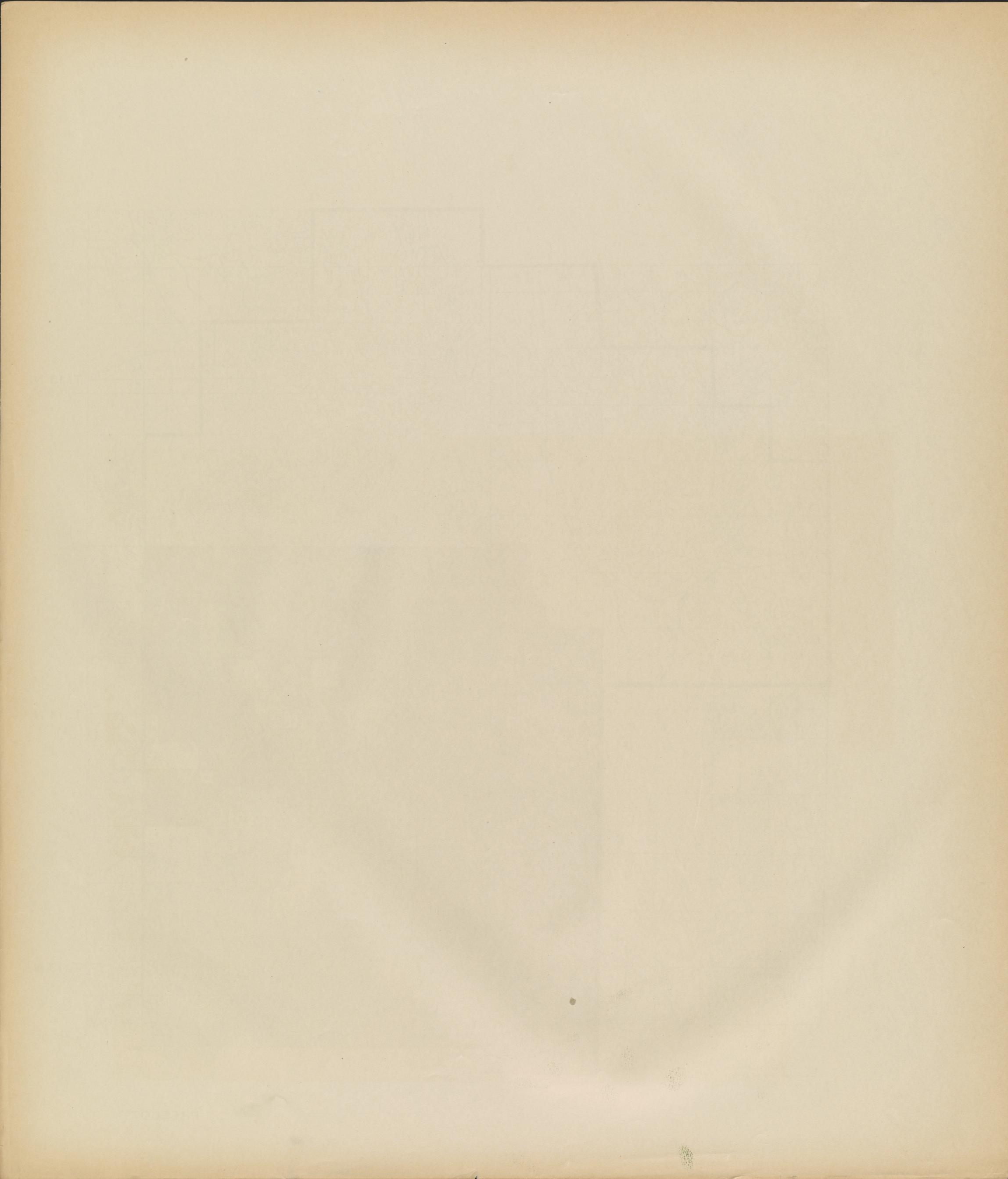


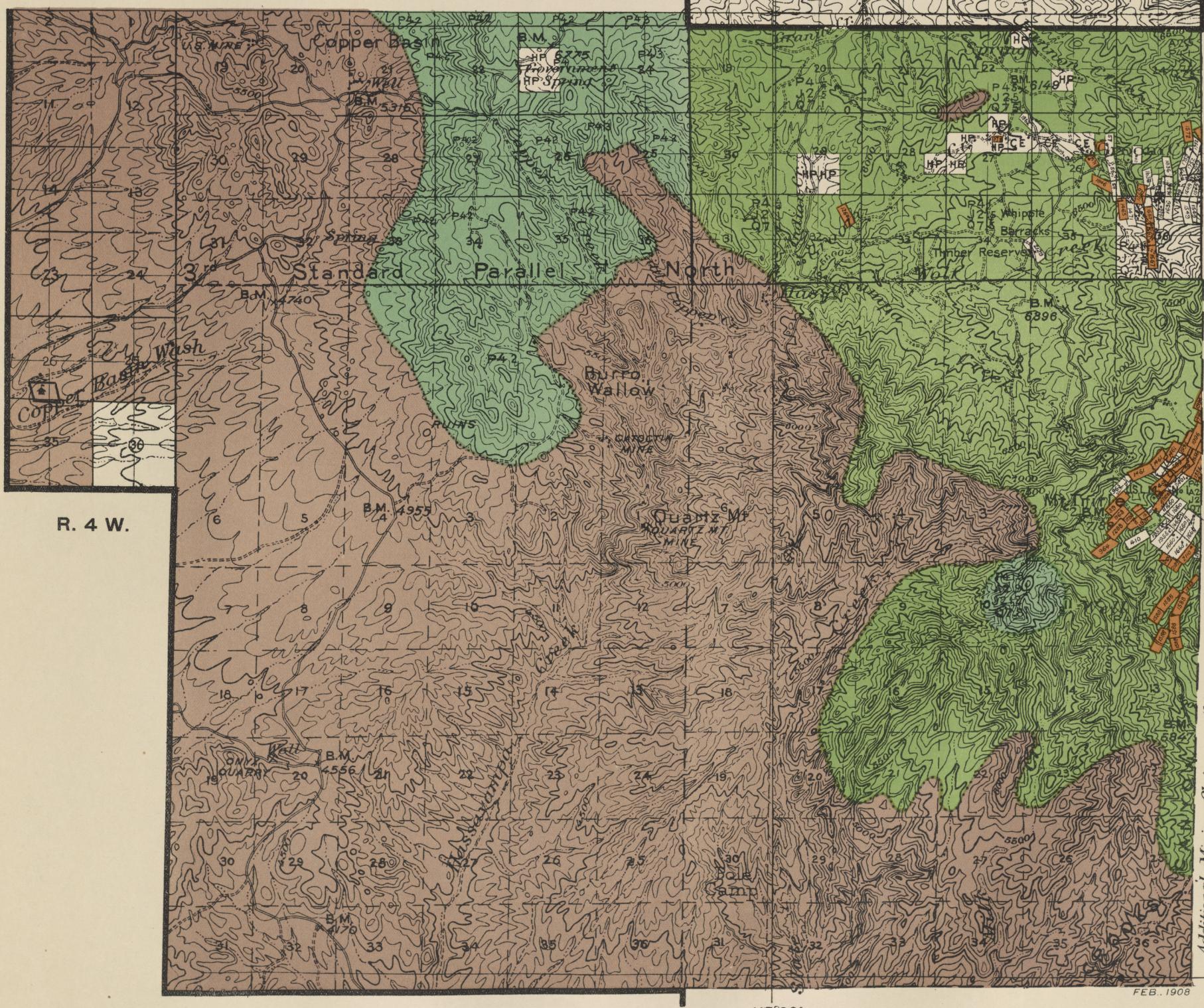
*Topography by U. S. Geological Survey
Land lines by General Land Office
Classification by Forest Service*

B 4 W

R. 3 W.

PRESCOTT





Additional Mining Claims on this sheet cannot be located owing to insufficient information.

T. 12 N.

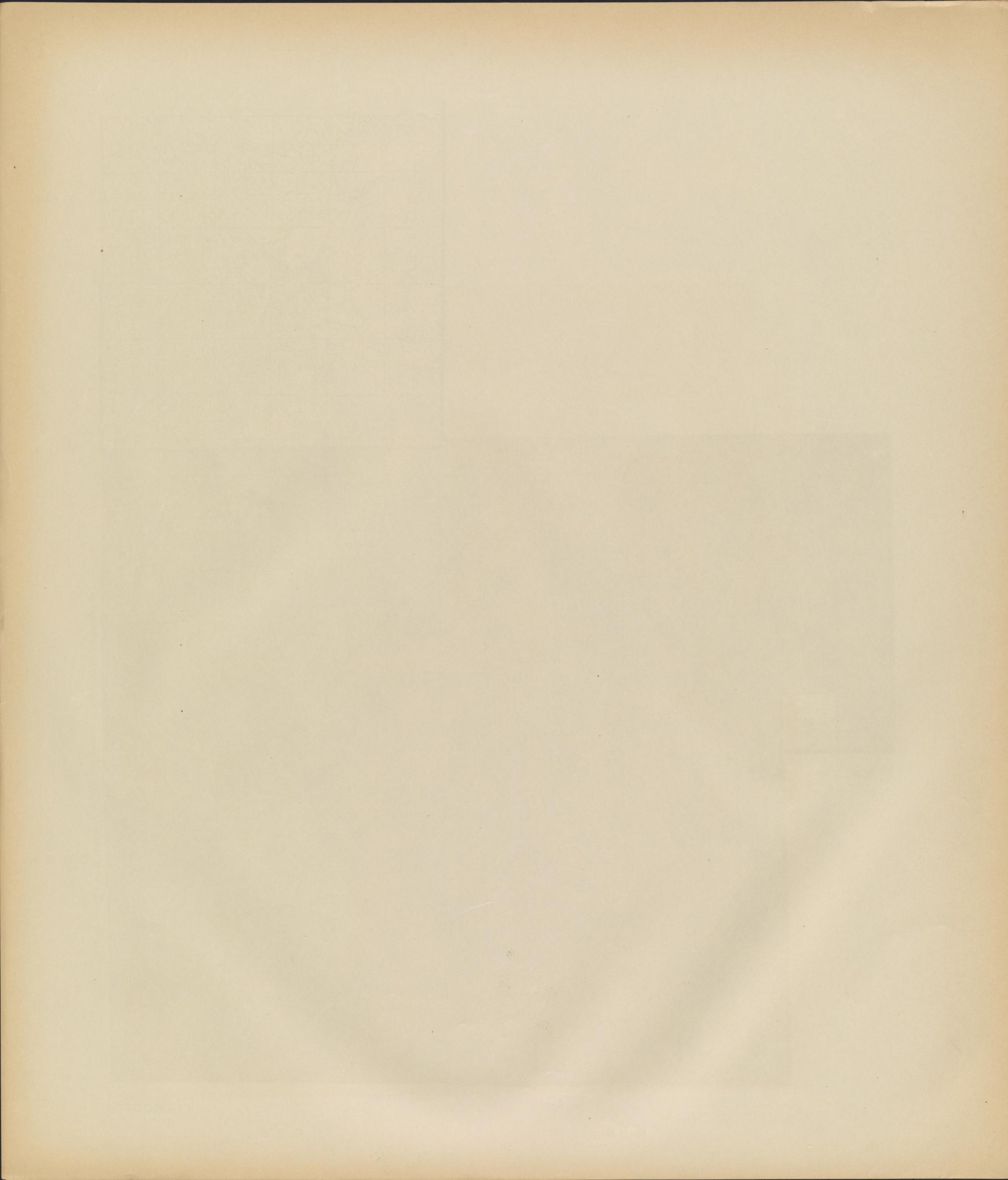
4° 20'

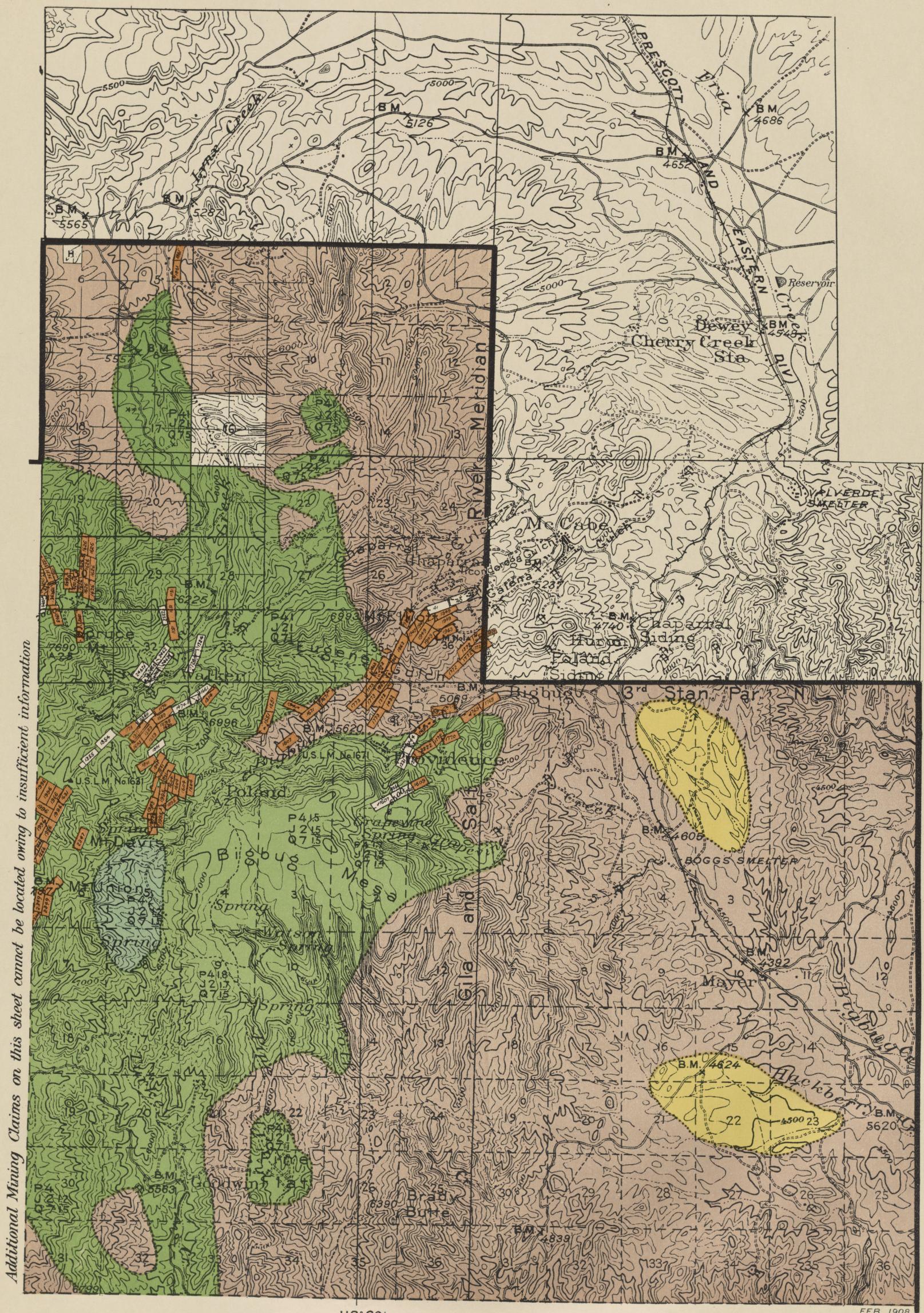
PRESCOTT

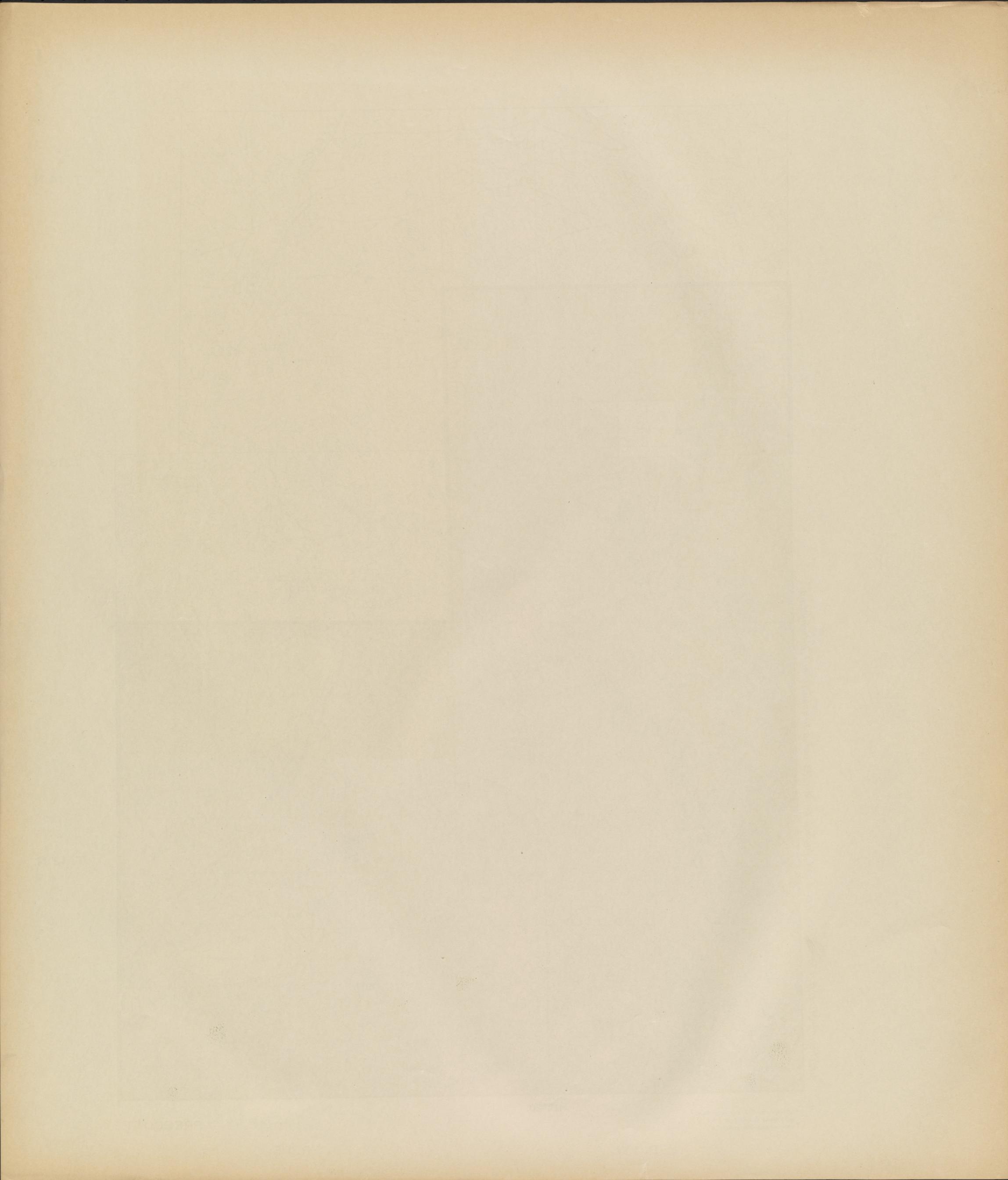
R. 2 W.

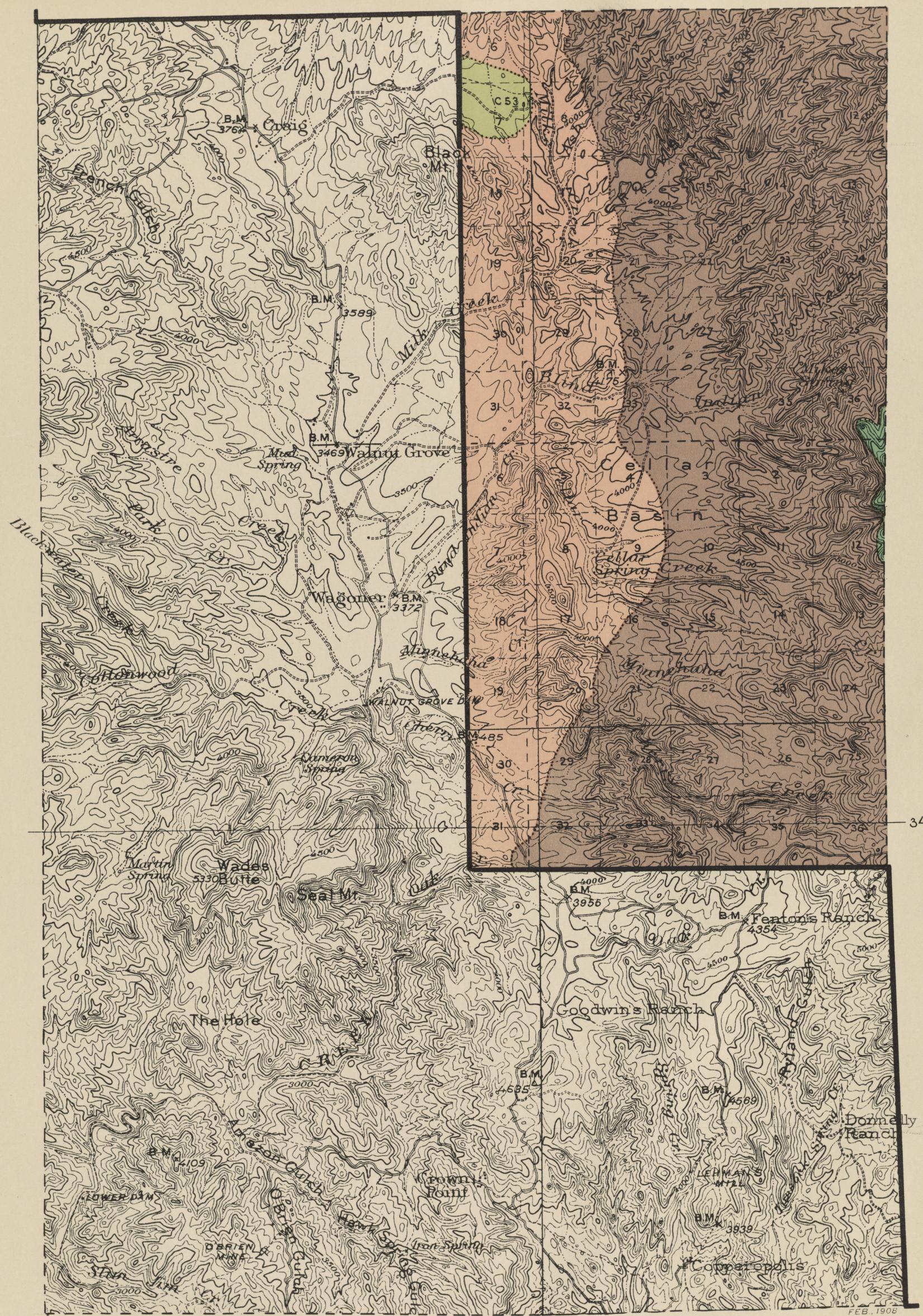
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Land lines by General Land Office
Classification by Forest Service*

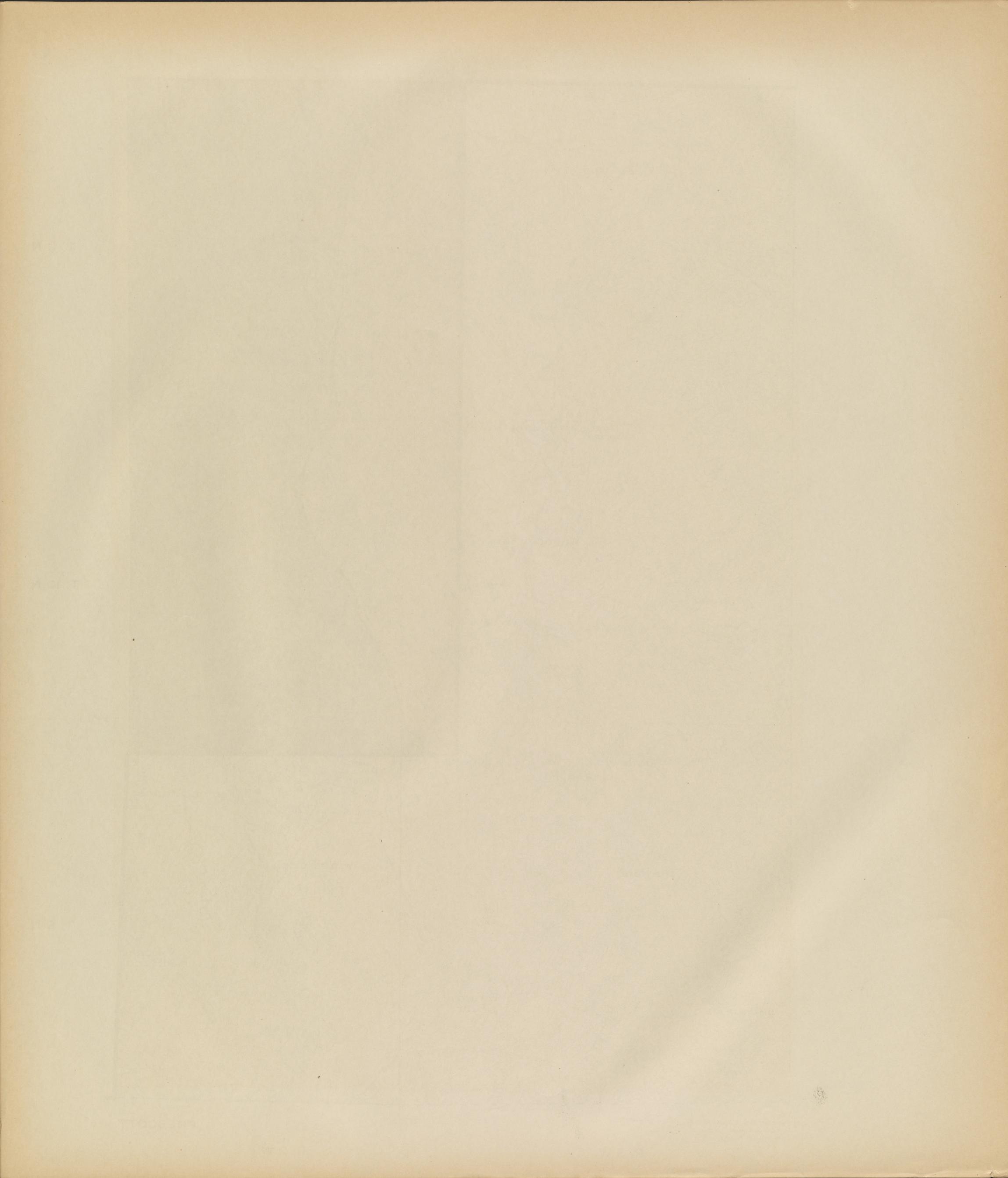
R. 3 W.











Additional Mining Claims on this sheet cannot be located owing to insufficient information

